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$$\begin{aligned} \text{CHA\_OUT} &= \text{CHA\_SOURCE} + [K_1 * (\text{CHB\_SOURCE}_{\text{delayed\_by\_D1}})] - [K_2 * (\text{CHA\_SOURCE}_{\text{delayed\_by\_D2}})] \\ &\quad - [K_3 * (\text{CHB\_SOURCE}_{\text{delayed\_by\_D3}})] + [K_4 * (\text{CHA\_SOURCE}_{\text{delayed\_by\_D4}})] + \dots \end{aligned}$$

Fig. 1A

$$\begin{aligned} \text{CHB\_OUT} &= \text{CHB\_SOURCE} - [K_5 * (\text{CHA\_SOURCE}_{\text{delayed\_by\_D5}})] - [K_6 * (\text{CHB\_SOURCE}_{\text{delayed\_by\_D6}})] \\ &\quad - [K_7 * (\text{CHA\_SOURCE}_{\text{delayed\_by\_D7}})] + [K_8 * (\text{CHB\_SOURCE}_{\text{delayed\_by\_D8}})] - \dots \end{aligned}$$

Fig. 1B

$$\begin{aligned} \text{SURROUND\_A\_OUT} &= - [K_9 * (\text{CHB\_SOURCE}_{\text{delayed\_by\_D9}})] + [K_{10} * (\text{CHA\_SOURCE}_{\text{delayed\_by\_D10}})] \\ &\quad + [K_{11} * (\text{CHB\_SOURCE}_{\text{delayed\_by\_D11}})] - \dots \end{aligned}$$

FIG. 1C

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$$\text{SURROUND\_B\_OUT} = [K_{12} * (\text{CHA\_SOURCE}_{\text{delayed\_by\_D12}})] + [K_{13} * (\text{CHB\_SOURCE}_{\text{delayed\_by\_D13}})] - [K_{14} * (\text{CHA\_SOURCE}_{\text{delayed\_by\_D14}})] - \dots$$

Fig. 1D

$$\text{SURROUNDA\_OUT} = - [K_9 * ((\text{CHA\_SOURCE-CHB\_SOURCE})_{\text{delayed\_by\_D9}})] + [K_{10} * ((\text{CHA\_SOURCE-CHB\_SOURCE})_{\text{delayed\_by\_D10}})] + [K_{11} * ((\text{CHA\_SOURCE-CHB\_SOURCE})_{\text{delayed\_by\_D11}})] - \dots$$

Fig. 1E

$$\text{SURROUNDB\_OUT} = + [K_{12} * ((\text{CHA\_SOURCE-CHB\_SOURCE})_{\text{delayed\_by\_D12}})] + [K_{13} * ((\text{CHA\_SOURCE-CHB\_SOURCE})_{\text{delayed\_by\_D13}})] - [K_{14} * ((\text{CHA\_SOURCE-CHB\_SOURCE})_{\text{delayed\_by\_D14}})] - \dots$$

Fig. 1F

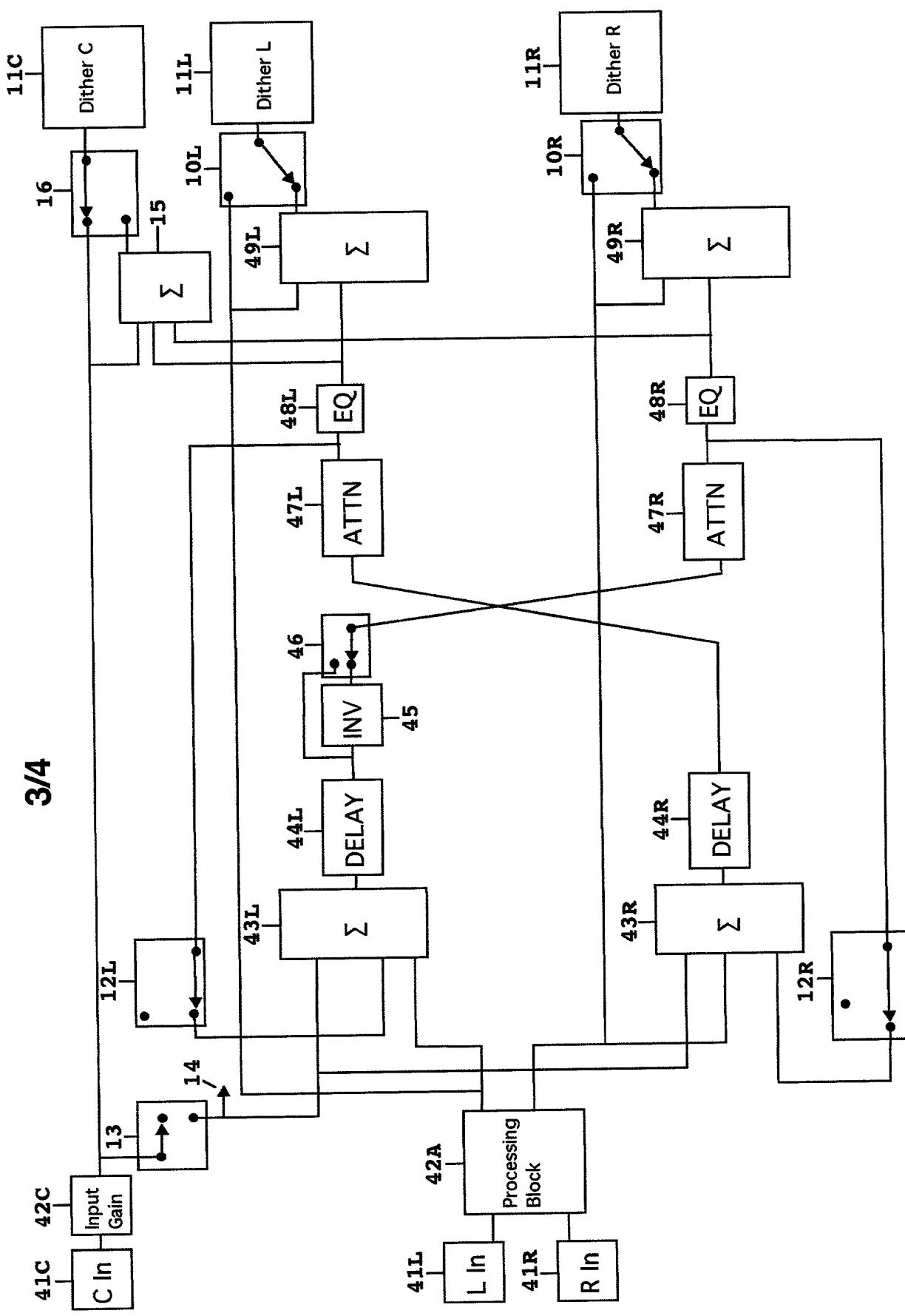


Fig. 2

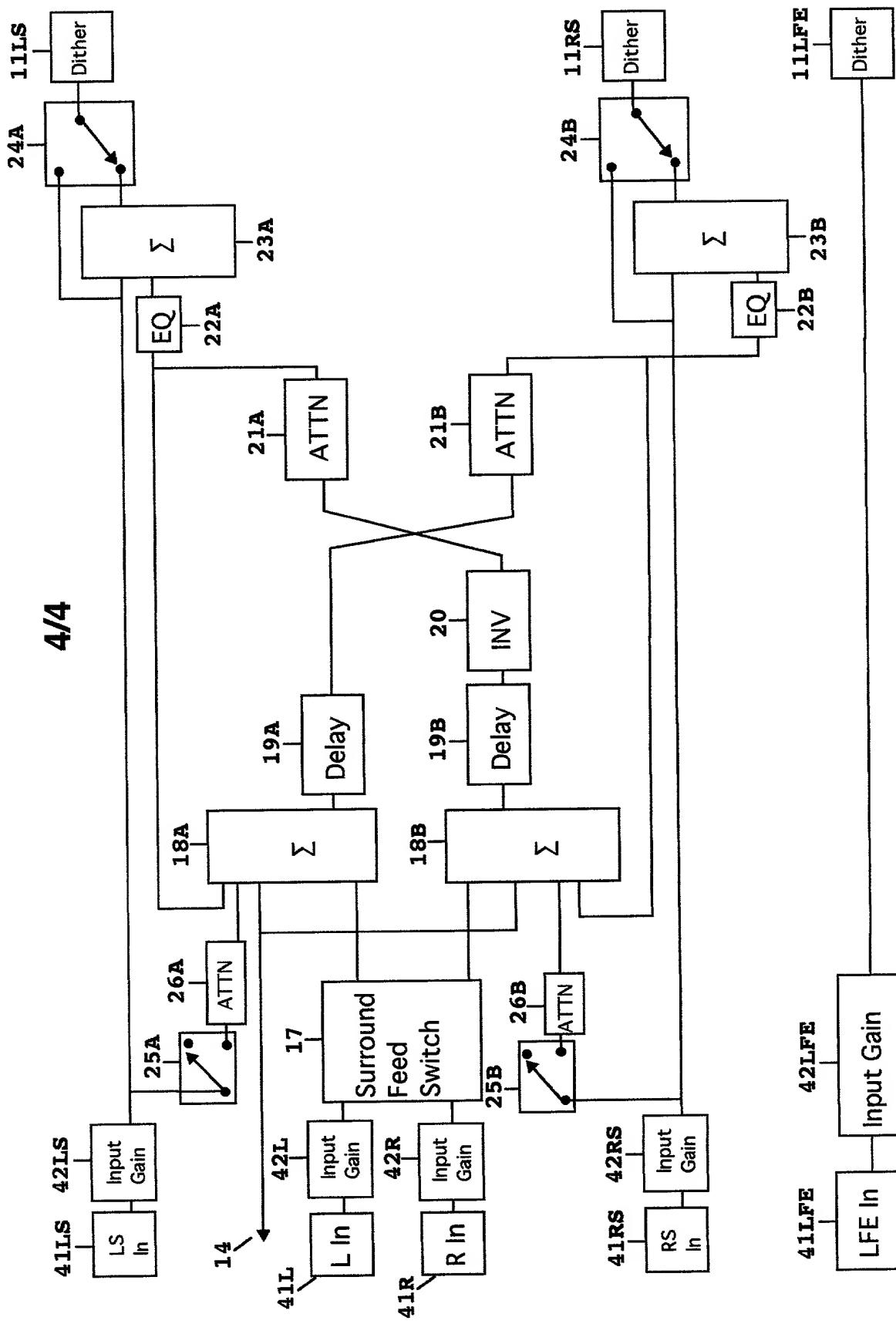


Fig. 3